

METHOD OF PREPARING ORGANIC LUMINESCENT MATERIALS STABILIZED  
BY HEAT TREATMENT AND MATERIALS OBTAINED THEREFROM

ABSTRACT OF THE DISCLOSURE

The present invention relates to methods of preparing and stabilizing organic luminescent materials by means of heat treatment (annealing) in a suitable atmosphere. The treatment performed on films of such materials deposited on an inert support causes an immediate increase of the luminescence and a stabilization of the emission in ambient atmosphere for at least 500 hours.

**IN THE ABSTRACT OF THE DISCLOSURE**

Kindly enter the attached Abstract of the Disclosure.